

# Einordnung bukkal verlagter Eckzähne im Oberkiefer

## Autoren

- 1) **Sh. Gera**  
Dr. med. dent
- 2) **J. Bill**  
PD. Dr.med. Dr. med. dent.
- 3) **T. Teuscher**  
Dr. med. dent
- 4) **N. Watted**  
Prof. Dr. med. dent.

- 1) , 4), Center for Dentistry, Research and Aesthetics , Jatt/Israel
- 2) Privatklinik in Würzburg/Deutschland
- 3) Privatpaxis Bamberg/Deutschland

## Literatur

1. Andreasen J O, Andreasen F M. Textbook and color atlas of traumatic injuries to the teeth. Munksgaard, Copenhagen.
2. Artun J, Osterberg SK, Joondeph DR. Long- term periodontal status of labially erupted canines following orthodontic treatment. J Clin Periodontol 1986; 13:856-861.
3. Bass T. Observation of the misplaced upper canine tooth. Dent Pract 1967; 18: 25.
4. Becker A, Kohavi D, Zilberman Y. Periodontal status following the alignment of palatally impacted canine teeth. Am J Orthod 1983; 84:332-336.
5. Becker A, Shpack N, Shteyer A: Attachment bonding to impacted teeth at the time of surgical exposure. Eur J Orthod 18: 457-463, 1996.
6. Becker A: The Orthodontic Treatment of Impacted Teeth. Martin Dunitz Ltd , London 1998.
7. Bishara S: Impacted maxillary canines: A review. Am J Orthod Dentofac Orthop 101: 159-171, 1992.
8. Burstone, C J, Baldwin J J, Lawless D T. The application of continuous forces to orthodontics. Angle Orthod 1961; 31:1-14.
9. Burstone C J. Rationale of the segmented arch. Am J Orthod 1962; 48:805-822.
10. Burstone C J, Koenig H A. Force systems from an ideal arch. Am J Orthod 1974, 65:270-289.
11. Burstone C J. Deep overbite correction by intrusion. Am J Orthod 1977; 72:1-22.
12. Crescini A, Clauser C, Giorgetti R, Cortellini P, Pini Prato GP. Tunnel traction of infraosseous impacted maxillary canines. A three- year periodontal follow- up. Am J Orthod Dentofacial Orthop 1994; 105:61-72.
13. Di Biase D D. The effects of variations in tooth morphology and position on eruption. Dent Pract Dent Rec 1971; 22:95-108.
14. Fournier A, Turcotte J, Bernard C. Orthodontic considerations in the treatment of maxillary impacted canines. Am J Orthod 1982; 81:236-239.
15. Gaulis R, Joho J-P. Parodontie marginale de canines supérieures incluses: Evaluation suite a différentes méthodes d'accès chirurgical et de système orthodontique. Rev Mens Suisse d'odonto- stomatol 1978; 88:1249-1261.
16. Hunter S. Treatment of the unerupted maxillary canine. Br Dent J 1983; 154:294-296.

17. Jacoby H. The etiology of maxillary canine impactions. *Am J Orthod* 1983; 84:125-132.
18. Johnston W. Treatment of palatally impacted canine teeth. *Am J Orthod* 1969; 56:589-596.
19. Kokich VG, Mathews DP. Surgical and orthodontic management of impacted teeth. *Dent Clin North Am* 1993; 37(2):181-204.
20. Lindauer S J, Isaacson R J. One. couple orthodontic appliance systems. *Seminars in Orthodontics* 1995; 1:12-24.
21. Lundström F, Hamp SE. Effect of oral hygiene education on children with and without subsequent orthodontic treatment. *Scand J Dent Res* 1980; 88:53-59.
22. Lundström F, Hamp SE, Nyman S. Systematic plaque control in children undergoing long-term orthodontic treatment. *Eur J Orthod* 1980; 2:27-39.
23. McBride L J. Traction- a surgical/ orthodontic procedure. *Am J Orthod* 1979; 76:287-299.
24. Magnusson H. saving impacted teeth. *J Clin Orthod* 1990; 24(4):246-249.
25. Mulligan T F. Common sense mechanics. Klaus- E. Färber *American Orthodontics* 1982, Lemgo.
26. Vanarsdall R, Corn H. Soft tissue management of labially positioned unerupted teeth. *Am J Orthod* 1977; 72:53-64.
27. Vermette ME, Kokich VG Kennedy DB. Uncovering labially impacted teeth: apically positioned flap and closed- eruption techniques. *Angle Orthod* 1995, 65:23-34
28. Witt E, Gehrke M E, Shaye R. Removable appliance fabrication. Quintessence Publ. Chicago, 1988..
29. Wong- Lee T, Wong F. Maintaining an ideal tooth- gingiva relationship when exposing and aligning an impacted tooth. *Br J Orthod* 1985; 12:189-192.